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(54) MICROCOMPUTER

(57) Abstract:

PURPOSE: To parallelly perform the various jobs of a conventional microcomputer at the same time by connecting the connectors for display devices of respective processors through a switcher for display device provided with a switching circuit to one display device.

CONSTITUTION: When any new job is requested just while the other job is performed by connecting a CPU 1 to a keyboard 17, monitor 19 and mouse 21 with respective switchers, a CPU 2 is connected to the keyboard 17, monitor 19 and mouse 21 by once pressing a switch 23 so as to perform the new job, and the job of the CPU 1 is held in the interrupted state. When the job is finished by the CPU 2, the CPU 1 is connected to the keyboard 17, monitor 19 and mouse 21 by twice pressing the switch 23 so as to continuously perform the interrupted job. Therefore, the waste of time and the uselessness of the processor can be eliminated in comparison with the conventional microcomputer, and this microcomputer is economically and efficiently improved.

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